

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	3	((("5349443") or ("5004307") or ("5121256"))).PN.	USPAT	2002/09/27 09:18
2	BRS	L2	3	("3627991" "4120585" "4681451").PN.	USPAT	2002/09/27 09:17
3	BRS	L3	3	("3556659" "4634234" "5032011").PN.	USPAT	2002/09/27 09:17
4	BRS	L4	4	("3524694" "3711186" "3912378" "4002407").PN.	USPAT	2002/09/27 09:18
5	BRS	L5	9	5349443.URPN.	USPAT	2002/09/27 09:18
6	BRS	L6	35	5121256.URPN.	USPAT	2002/09/27 09:18
7	BRS	L7	54	5004307.URPN.	USPAT	2002/09/27 09:18
8	BRS	L8	91	1 or 2 or 3 or 4 or 5 or 6 or 7	USPAT	2002/09/27 09:29
9	BRS	L9	47	8 and evanescent	USPAT	2002/09/27 09:47
10	BRS	L16	51	8 and ("near" adj field)	USPAT	2002/09/27 10:17
11	BRS	L17	59	9 or 16	USPAT	2002/09/27 09:58
12	BRS	L18	12	17 and 356/\$.ccls.	USPAT	2002/09/27 10:05
13	IS&R	L19	508	((356/600) or (356/614)).CCLS.	USPAT	2002/09/27 10:05
14	BRS	L20	20	19 and (evanescent or ("near" adj field))	USPAT	2002/09/27 10:21
15	BRS	L21	537	microscop\$6 with (evanescent or ("near" adj field))	USPAT	2002/09/27 10:22

	Title	Current OR	Current XRef
1	Optical recording systems	369/275.1	369/112.01; 369/112.24; 369/112.26; 369/275.4; 369/283; 369/284; 369/44.23; 369/94
2	Storage medium having a layer of micro-optical lenses each lens generating an evanescent field	369/275.1	369/112.24; 369/116; 369/284
3	Objective unit	359/387	359/385; 359/661
4	High resolution optical microscope and irradiation spot beam-forming mask	250/216	250/237R; 359/370
5	Particle detecting system	356/335	250/574; 356/244